Figure 1a:

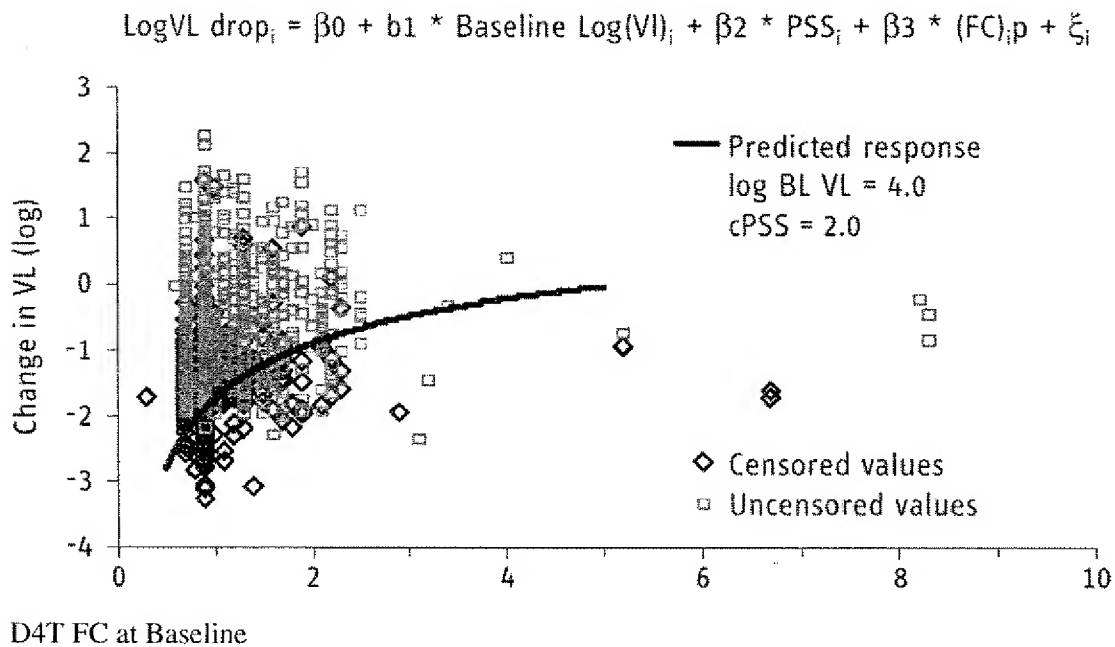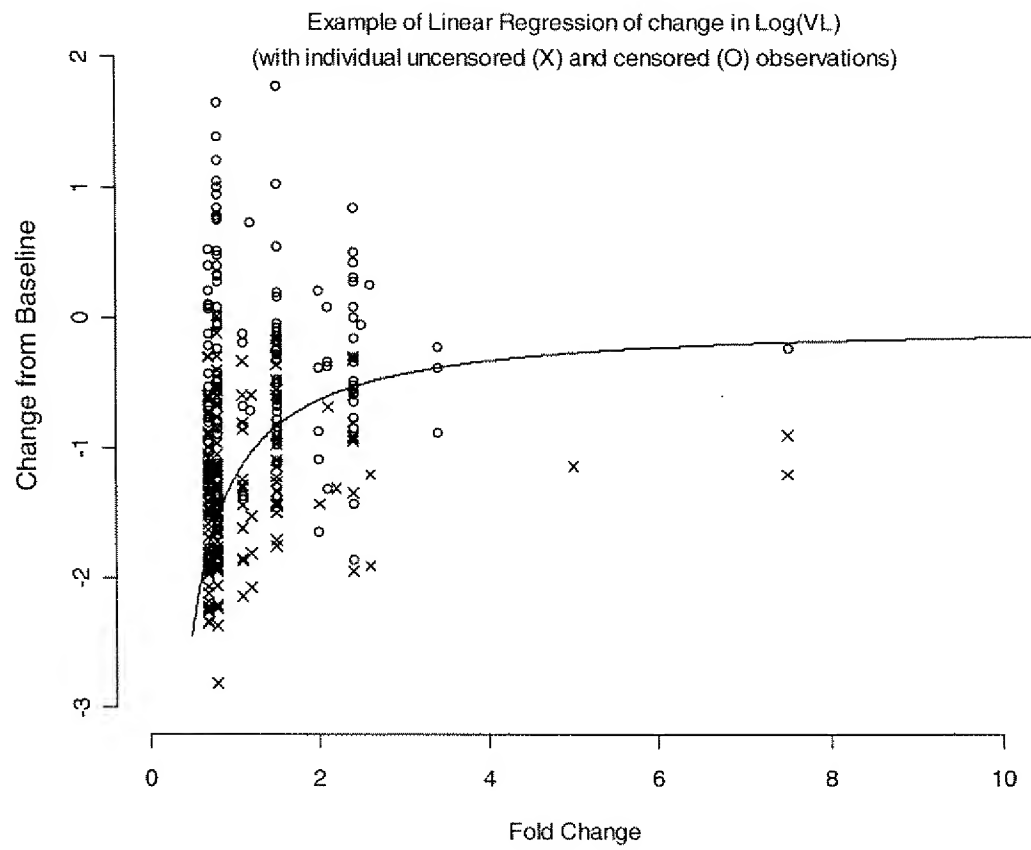$$\text{LogVL drop}_i = \beta0 + b1 * \text{Baseline Log(Vl)}_i + \beta2 * \text{PSS}_i + \beta3 * \text{(FC)}_i p + \xi_i$$
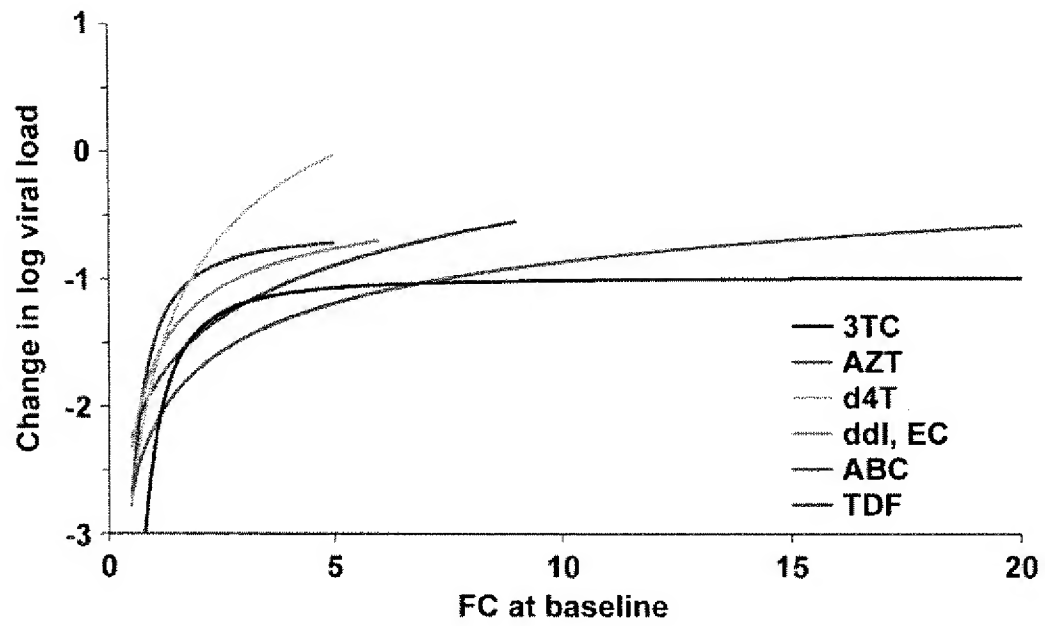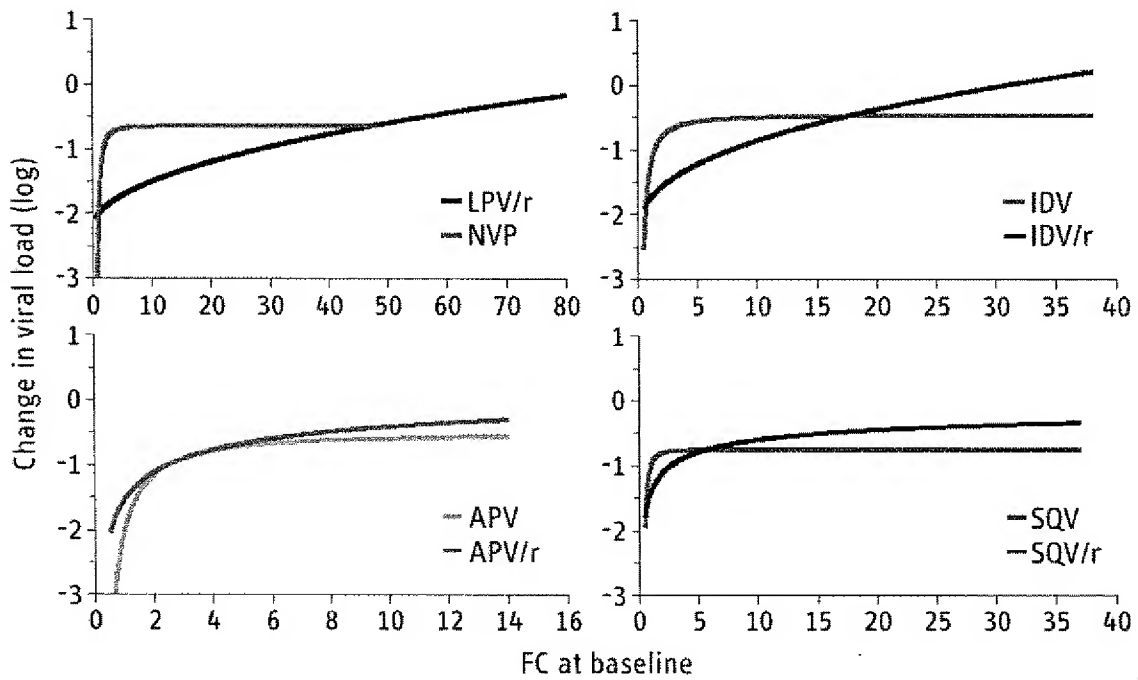

Figure 1b:
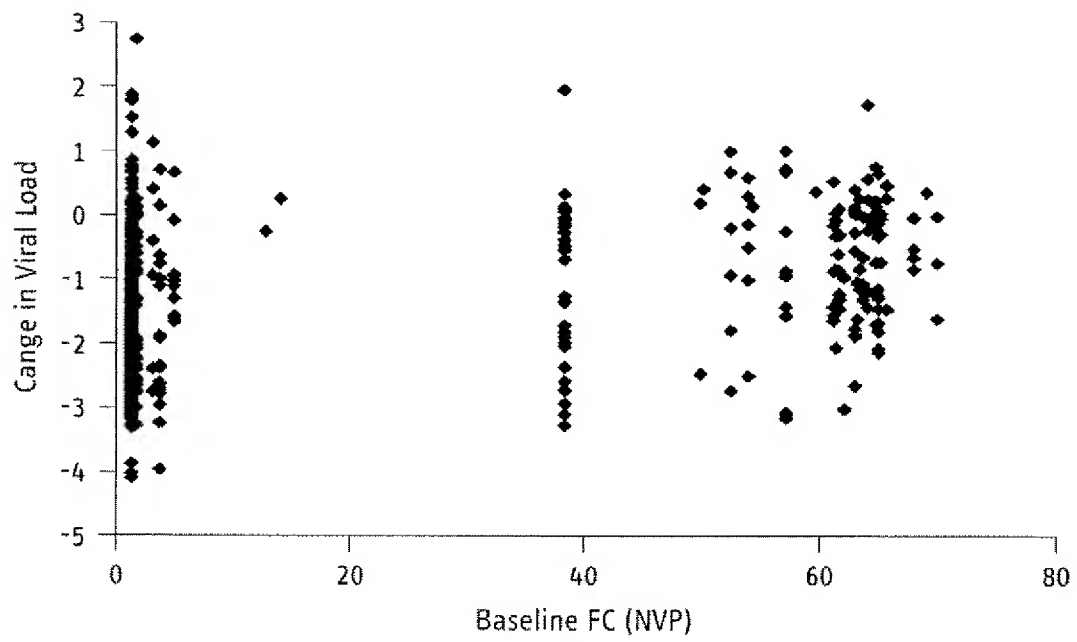
Figure 2a:

Figure 2b:

Figure 2c:

Figure 2d:

Figure 2e:

Figure 2g

FC at baseline

Figure 2f

Definition 1 applied on drop in Log(VL) (linear regression)

3.73

Fold Change TDF

drop in log(VL)

Figure 3a:
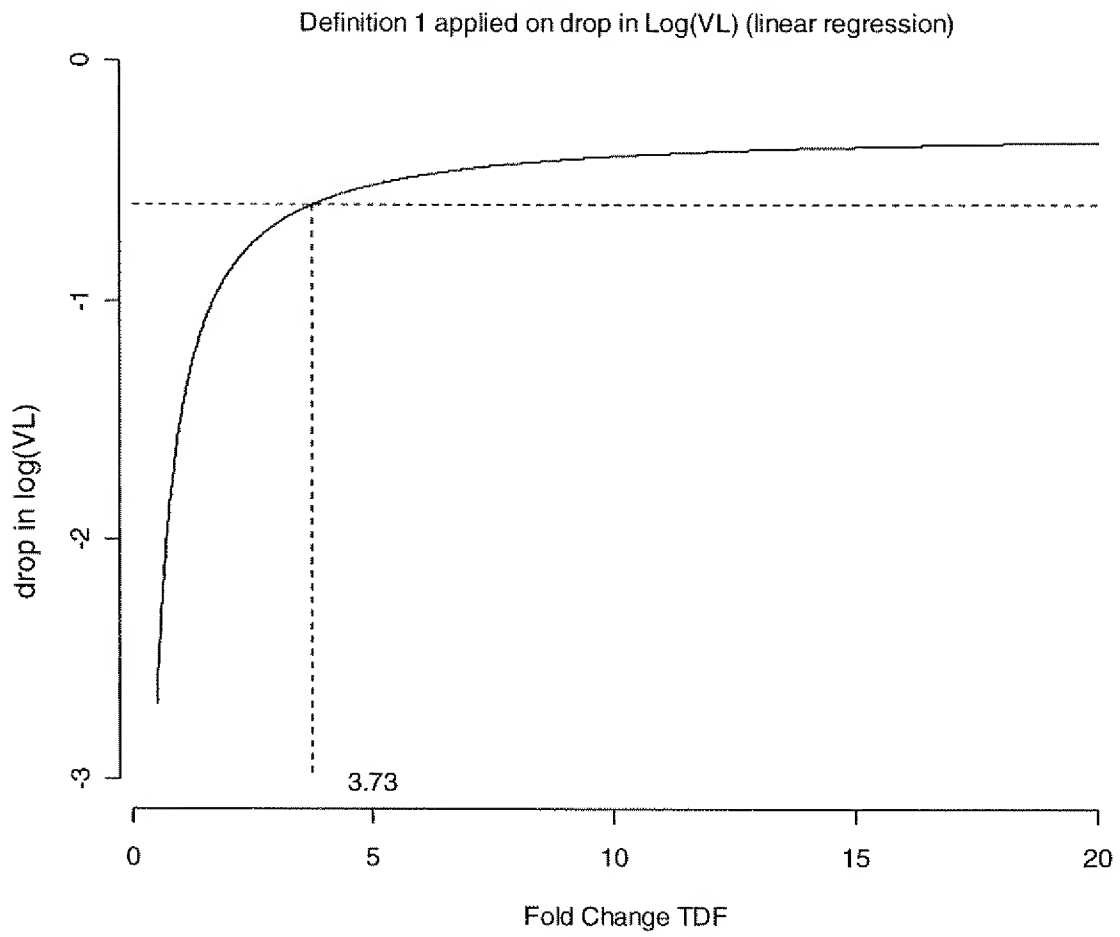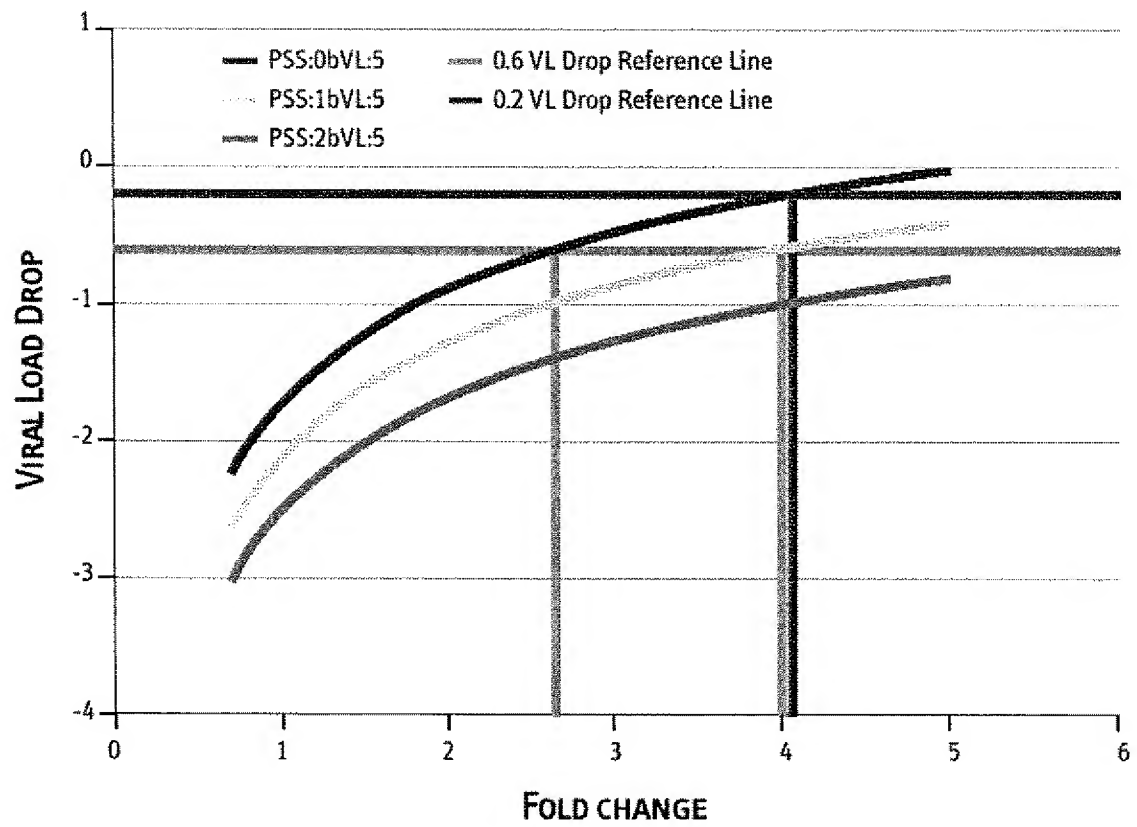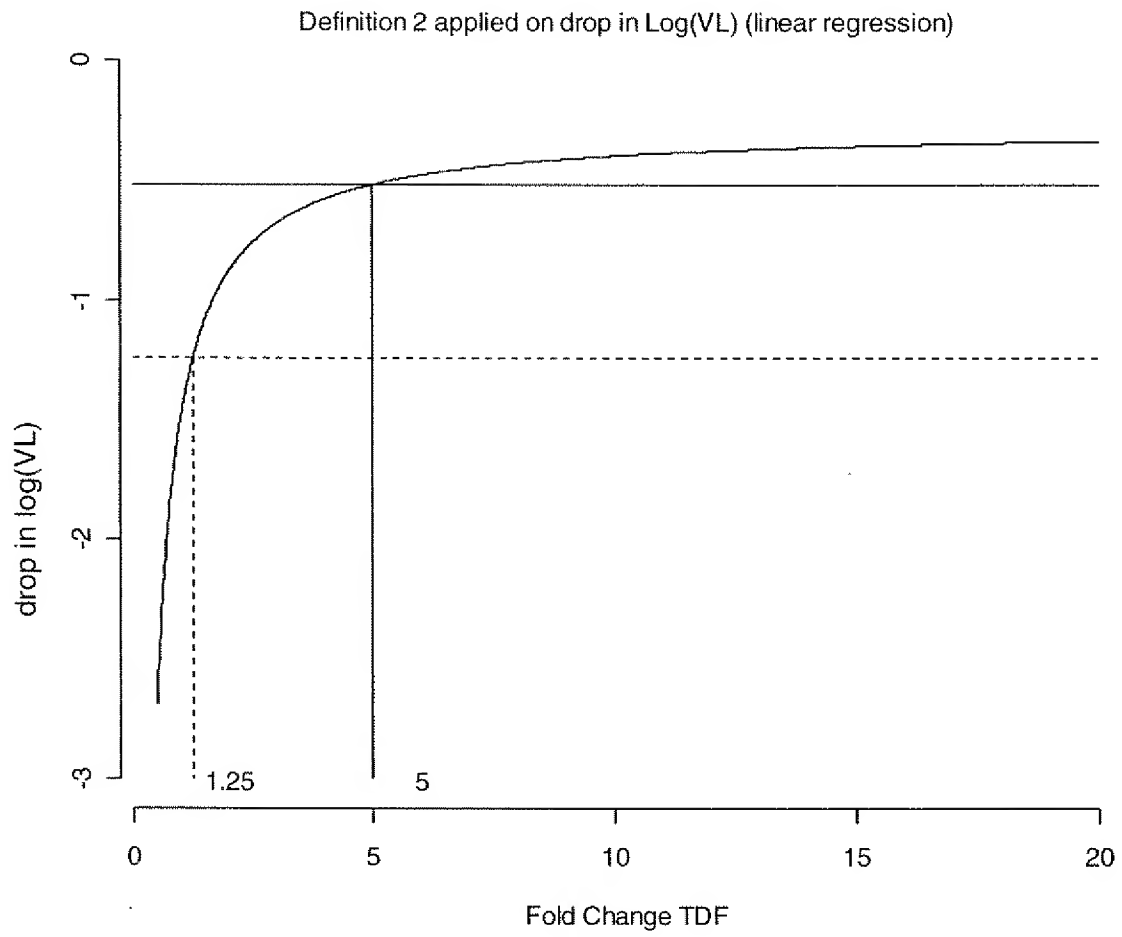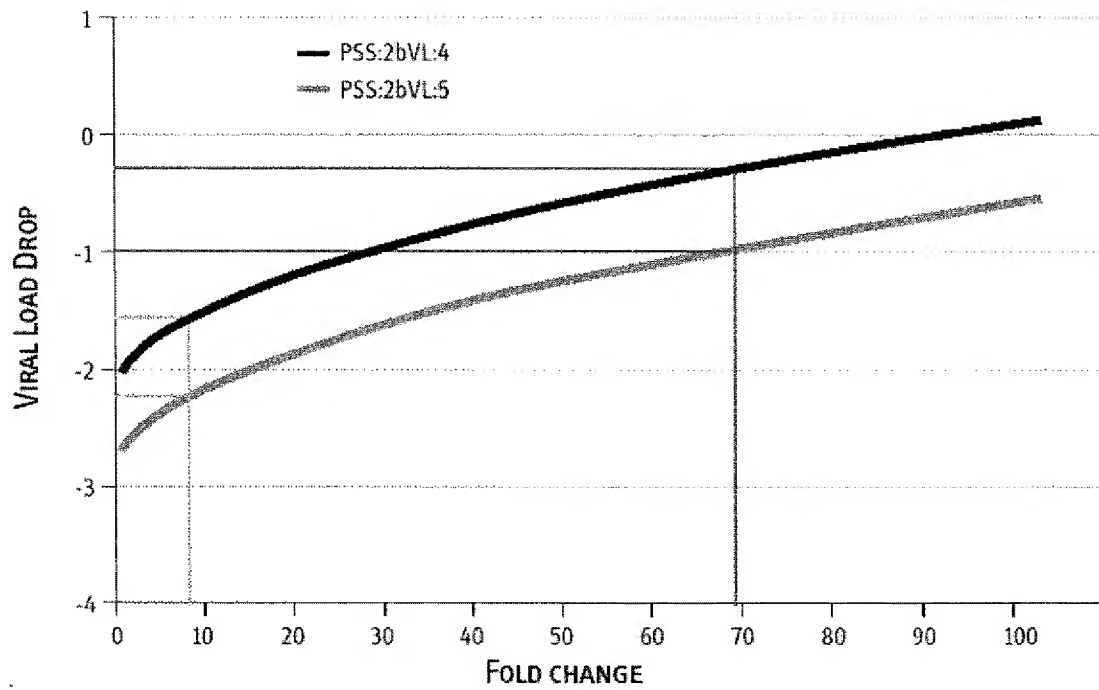
Figure 3b:

Figure 4a:

Figure 4b:
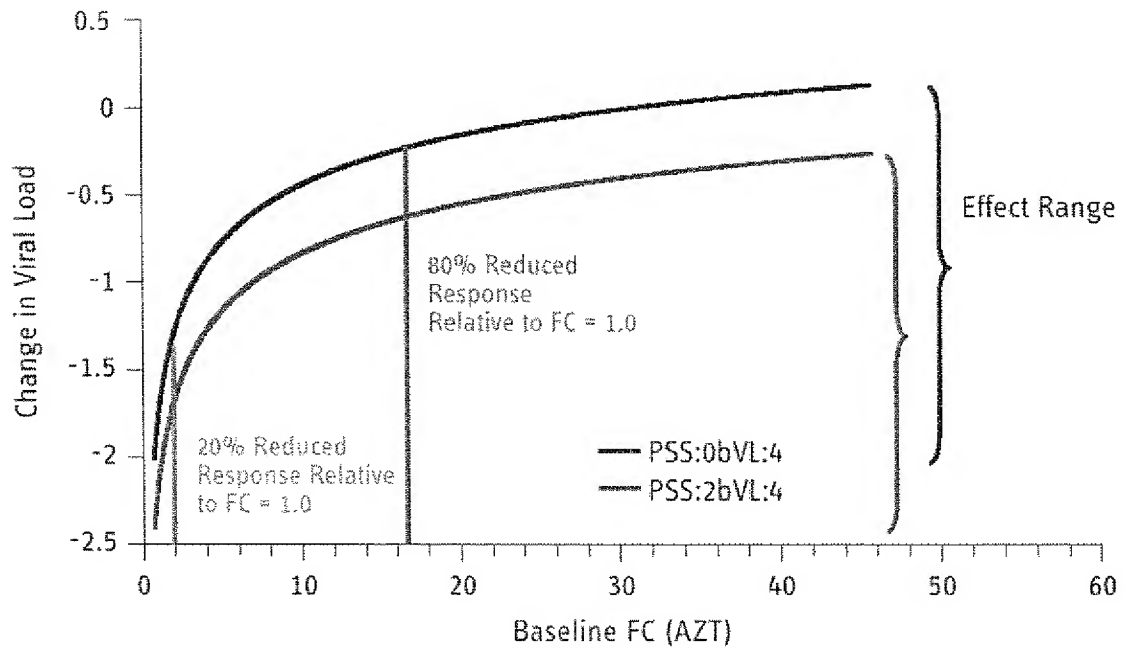

Figure 4c:
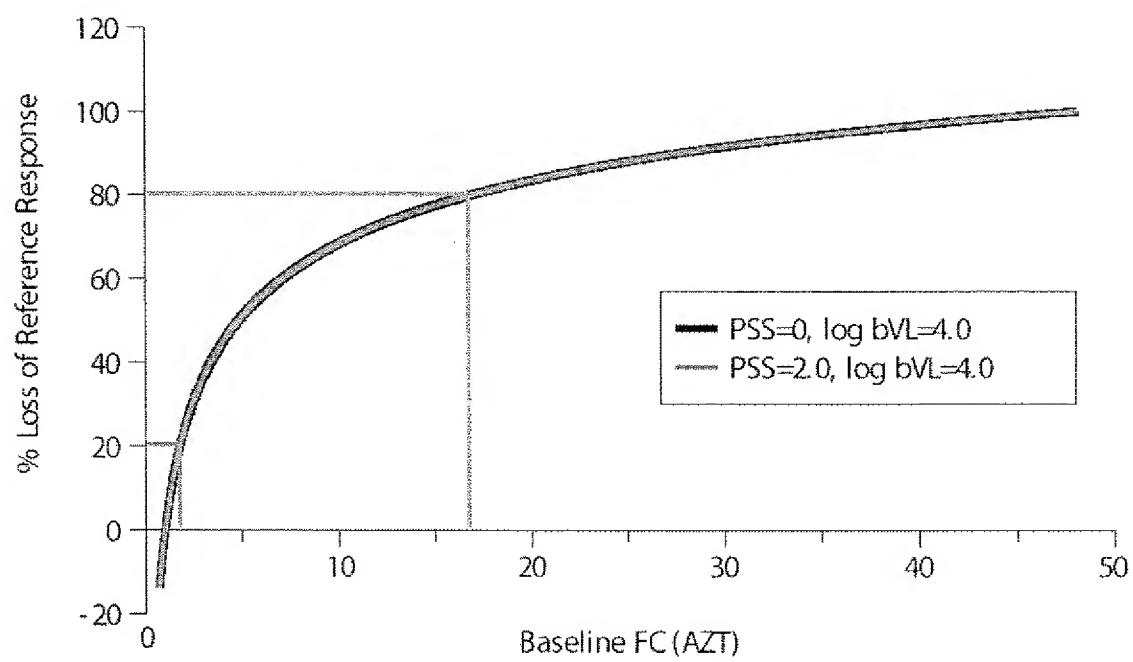
Figure 4d:

Definition 2 applied on the probability of failure (=1/Probability of success) (logistic regression)

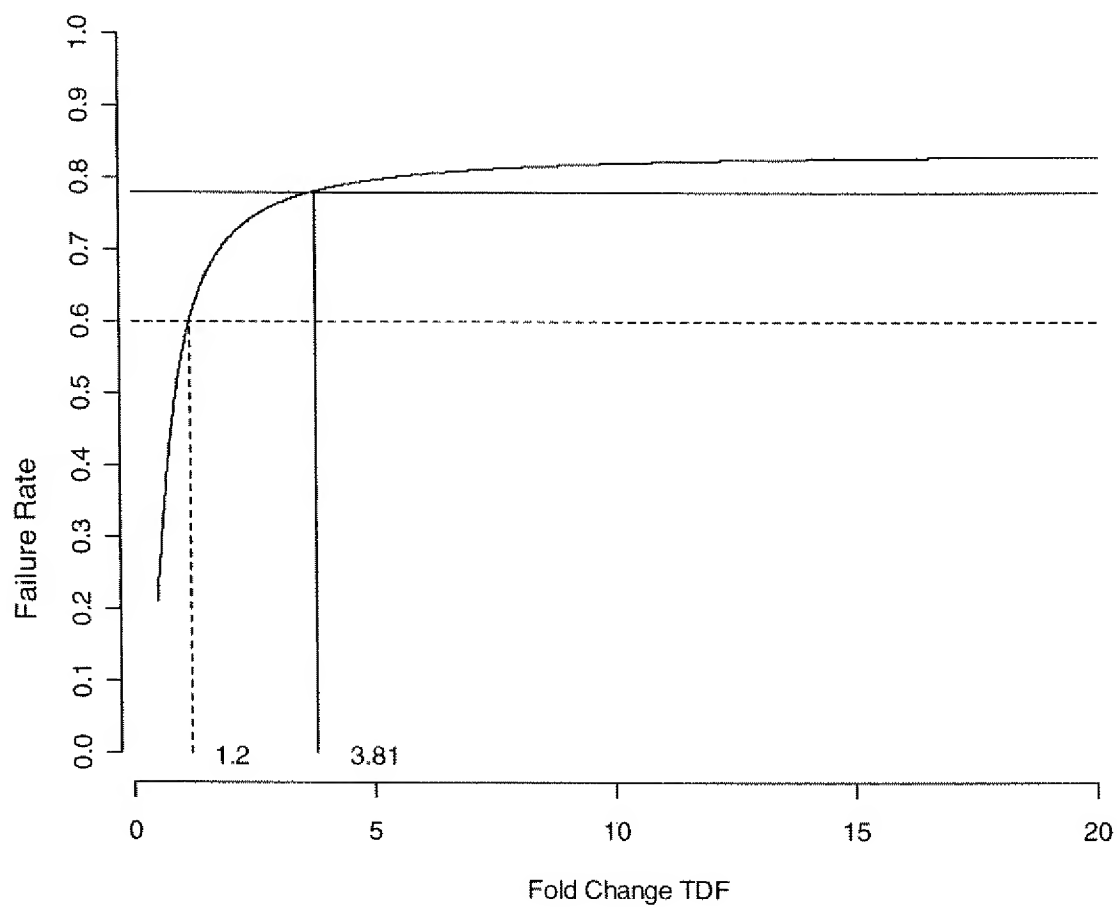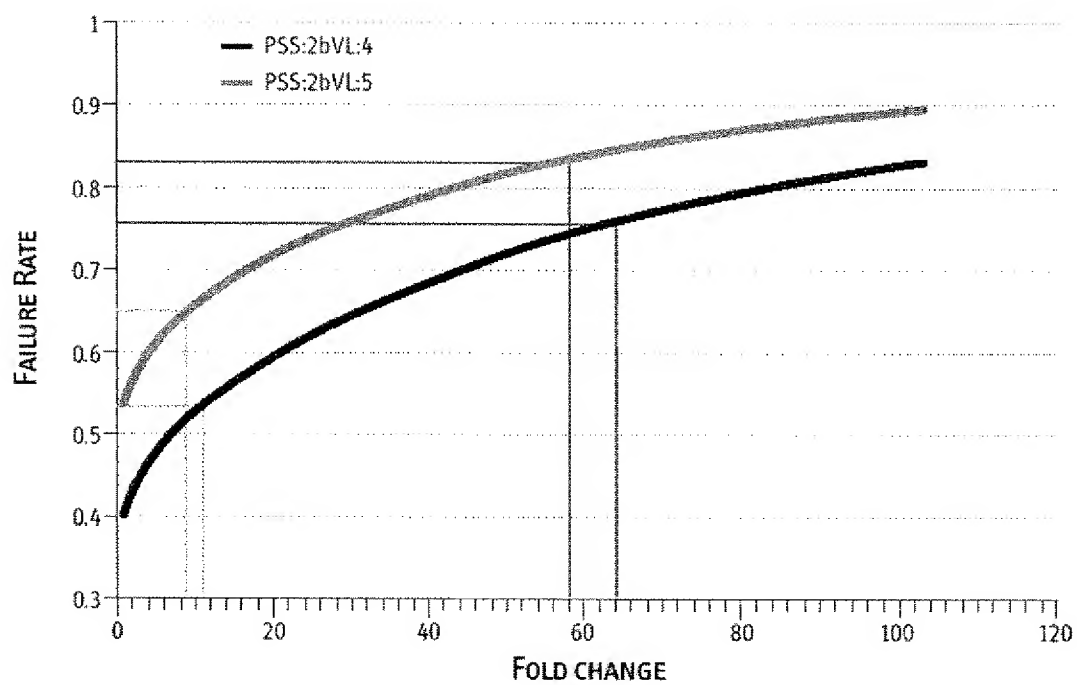Figure 5a:

Figure 5b:

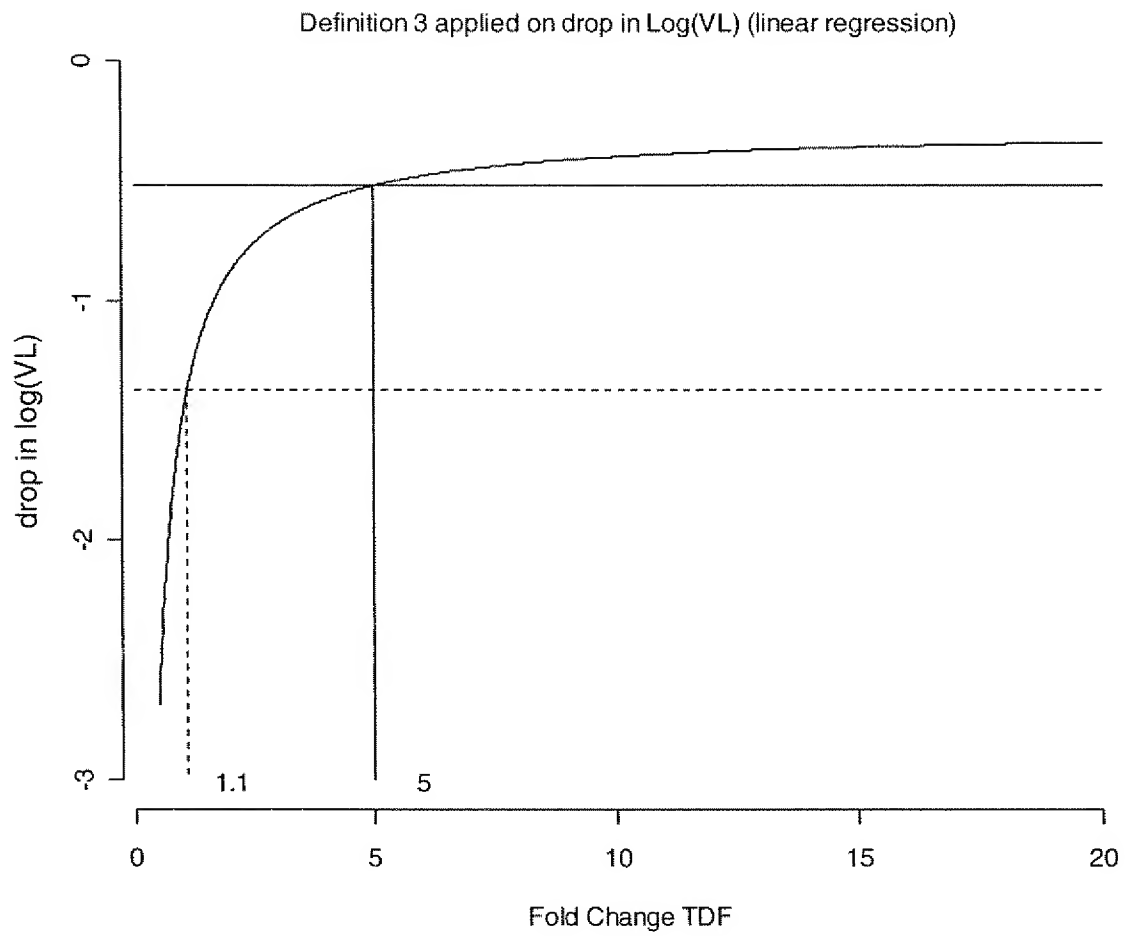Definition 3 applied on drop in Log(VL) (linear regression)

Figure 6

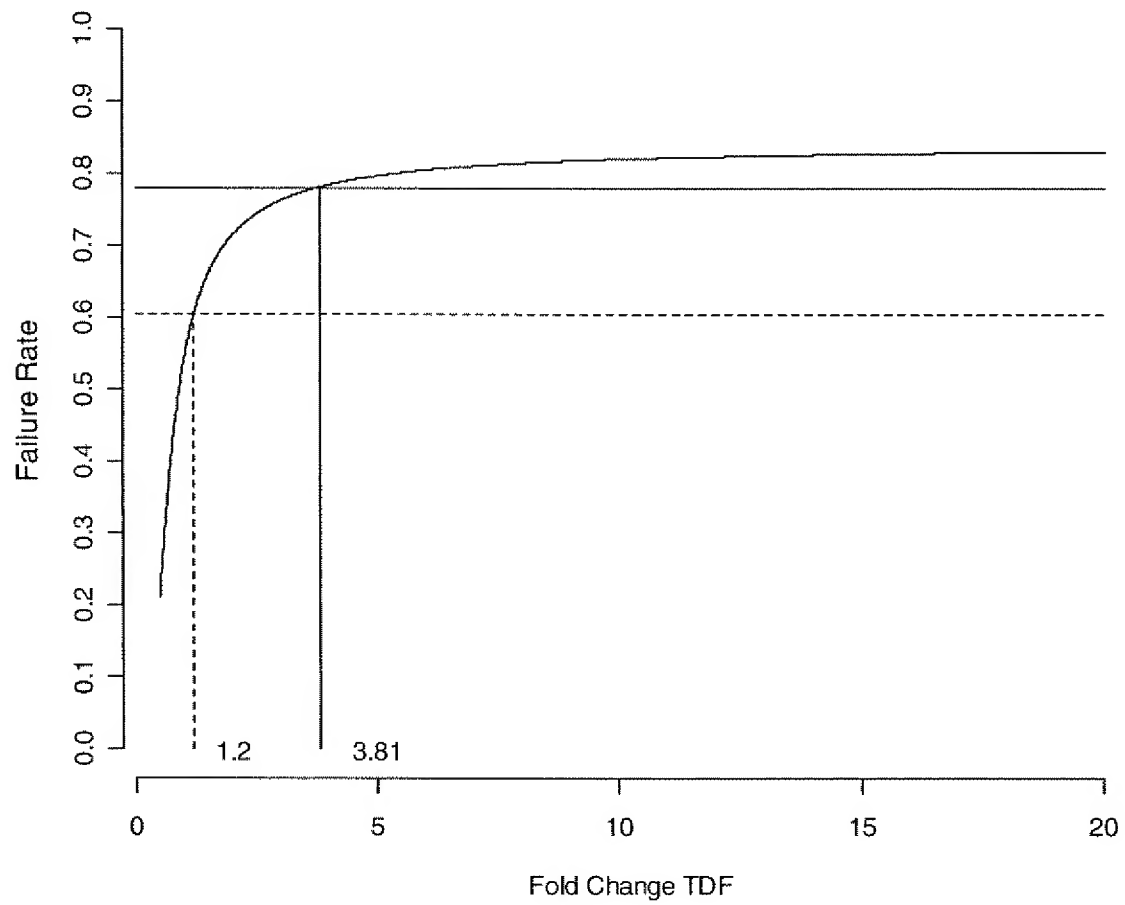Definition 3 applied on the probability of failure (=1/Probability of success) (logistic regression)
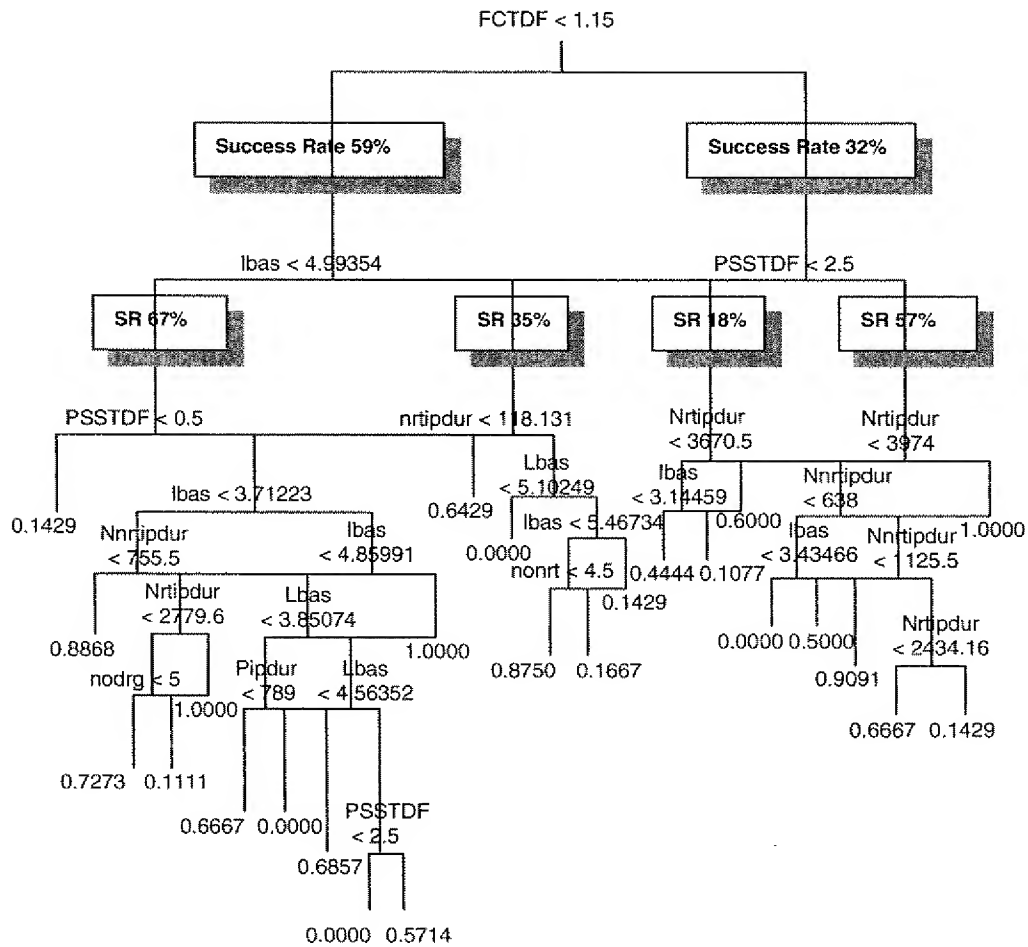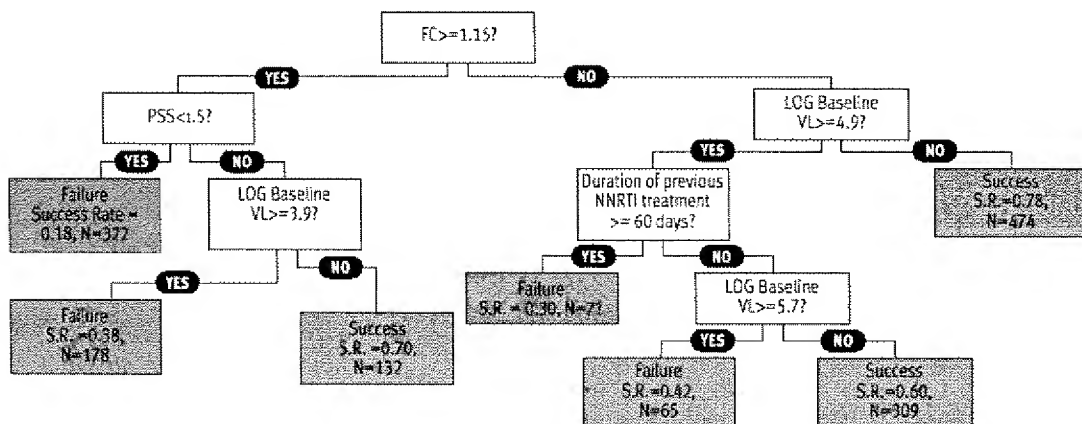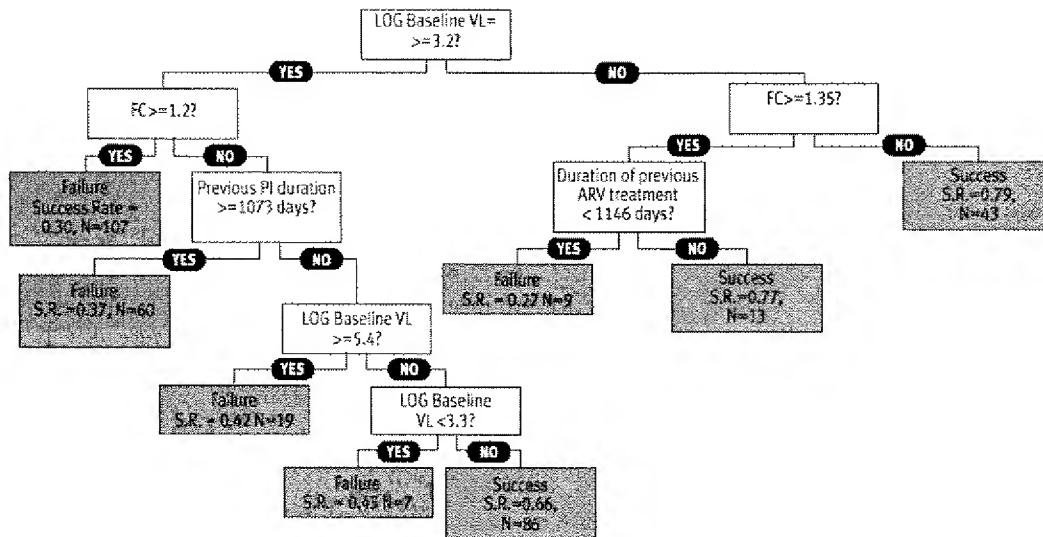

Figure 7

Figure 8a:

Figure 8b:

Figure 8c:

Figure 9: